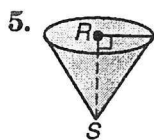
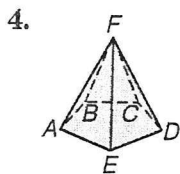
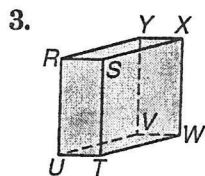


# 12-1 Skills Practice

## Three-Dimensional Figures

H.W.  
Mod 25

Identify each solid. Name the bases, faces, edges, and vertices.



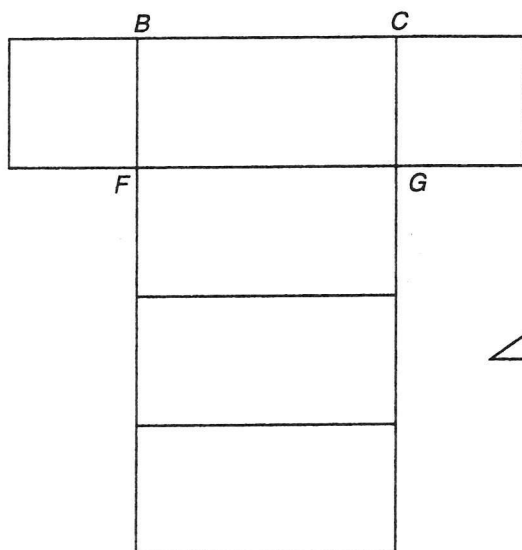
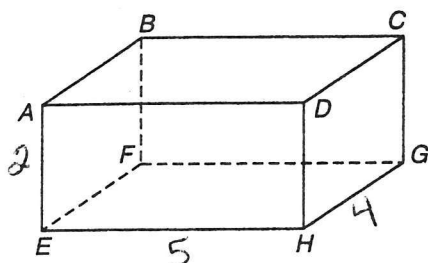
## Practice

Student Edition  
Pages 584-589

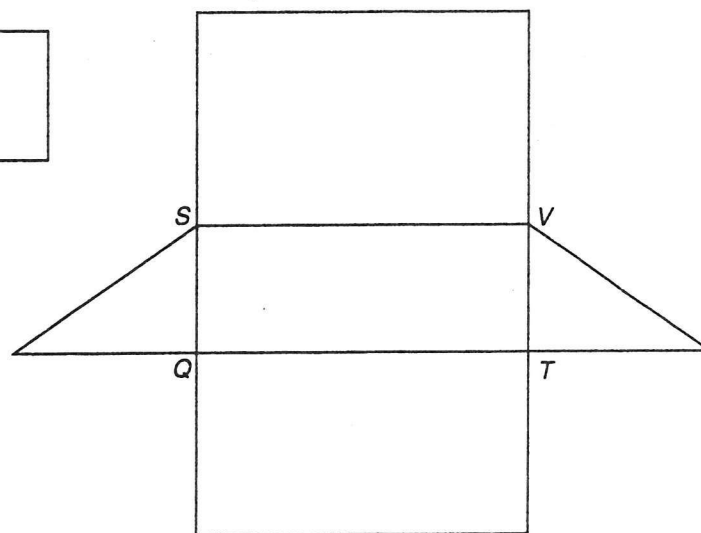
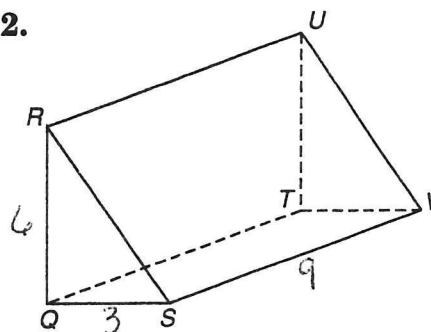
## Nets and Surface Area

Given each polyhedron, label the remaining vertices of its net. Find the surface area.

1.

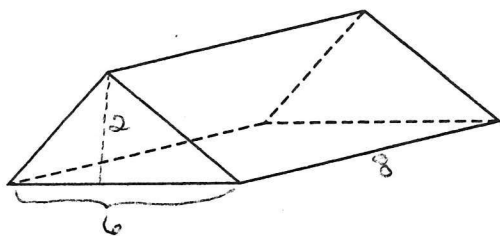


2.

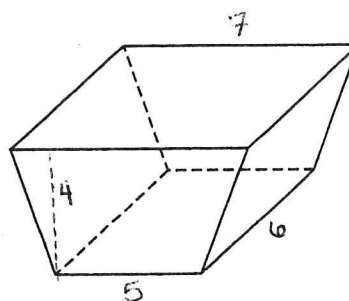


Identify the number and type of polygons that are faces in each polyhedron.

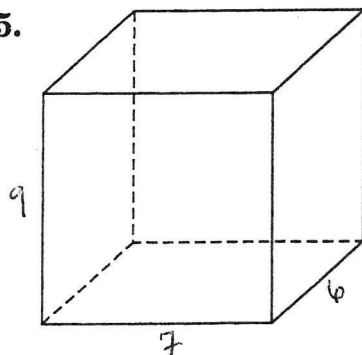
3.



4.



5.



6.

